

THE WINGFOOT CLAN

GOODYEAR ATOMIC CORPORATION

A Subsidiary of THE GOODYEAR TIRE & RUBBER COMPANY

VOLUME XIII

PIKETON, OHIO, OCTOBER, 1965

NUMBER 1

All-In-One Campaign Raises \$14,013.99 For Charity



GENERAL MANAGER G. H. REYNOLDS, top photo, holds the checks and pledges that were presented to the four-county area United Fund representatives at a luncheon last week. (l-r) J. F. Wettstein, president, OCAW, and co-chairman of GAT's All-In-One campaign; area representatives James Drennen, Pike; Merrill Rowe, Scioto;

James Stiffler, Jackson; and Dr. James Manchester, Ross. Pictured below, GAT's campaign committee closes the book on the 1965 All-In-One drive. W. A. Brown, center, campaign chairman, receives help from his co-chairmen F. E. Pickens, left, and J. F. Wettstein.

The employes of Goodyear Atomic Corporation contributed \$14,013.99 to the 1965 All-In-One campaign. The company's gift of \$9800 brought the grand total to \$23,813.99.

The amount contributed and the percentage of participation in this year's campaign corresponds very closely to the 1964 campaign. This year there was an additional \$158 contributed which raised the percentage of participation one-tenth per cent over last year.

The money contributed will be given to the county as designated by the employe on the pledge card. The company gift will be divided among the four counties — Jackson, Pike, Ross, and Scioto — determined by the percentage of contributions by employes.

The total amount each county will receive is as follows: Jackson

\$2438.28, Pike \$6975.64, Ross \$5379.78, and Scioto \$9020.29.

The solicitors can be pleased with the work they accomplished and the participating employes proud of the amount contributed.

It should be noted that the All-In-One campaign is an employe program, conducted on plantsite by employes, to raise money to provide services for people.

The community relations department is sending certificates of acknowledgment to those departments which, through their employes, have recorded a strong personal interest in the welfare of their communities.

40 Years At Goodyear Pleasant Memories All

L. D. Hochberg is the man — 40 years with the company — a dedicated employe — one might call him "Mr. Goodyear."

On Oct. 26, 1925, Lou started his career in the production squadron training program in Akron. After graduation he transferred to Goodyear-Argentina in charge of training.

Upon completion of duty in Argentina in 1934, he returned to Akron as manager of training squadrons and the apprentice school.

In 1939 he was assigned assistant plant manager at the Goodyear plant

in Java. This was at the beginning of World War II. He eventually became plant manager and remained until Java was evacuated on the eve of the Japanese occupation.

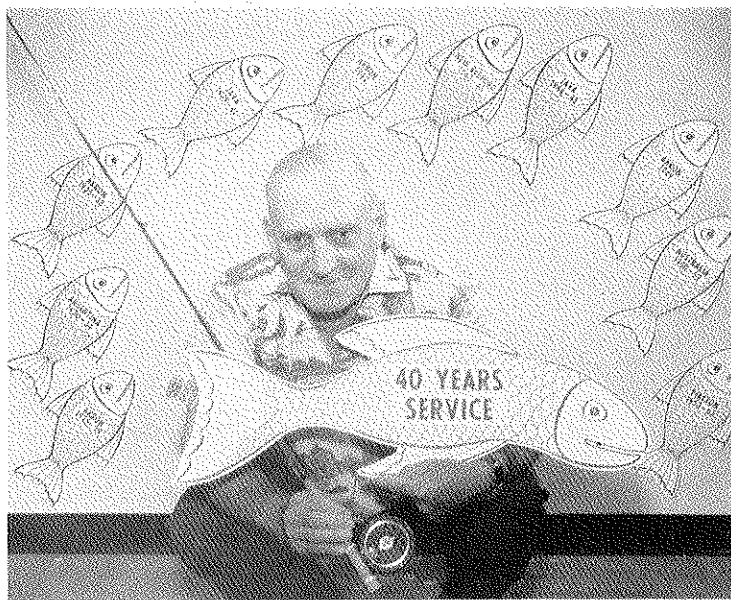
On his return to Akron in 1942, he was made manager of sub-contracting. In 1943, he was transferred to New Bedford, Mass. While there he helped to start up the plant in Woonsocket, R. I.

Following World War II, he returned to Java as general superintendent. In 1948 he returned to Akron as director of training for all of world-wide Goodyear. His stay in Akron ended in 1949 when he transferred to Goodyear-Australia as production director. During this assignment Goodyear began manufacturing operations in New Zealand.

In 1952 he returned to Akron and was transferred to Goodyear Atomic as plant shift superintendent.

Hochberg has helped to start five plants: Argentina, Java, Woonsocket, New Zealand, and Goodyear Atomic. He assisted in the change-over of the New Bedford plant from textile to rubber production.

Lou and his wife, Gladys, live in Jackson, Ohio. As residents of this city, they are active in community and welfare work.



LOU HOCHBERG, the Isaac Walton of GAT, catches the biggest fish of his 40-year career with Goodyear.

Northwestern University and the University of Chicago. He has a rich background as editor, publisher, educator, and bank president.

Seventh Annual Management Conference Set For Dec. 4

Plans for the Seventh Annual Portsmouth Management Conference are almost complete, says J. R. Shoemaker, laboratory services, assistant chairman of this year's conference.

The conference with the theme, "Know Thyself" will be held at Portsmouth High School on Saturday, Dec. 4.



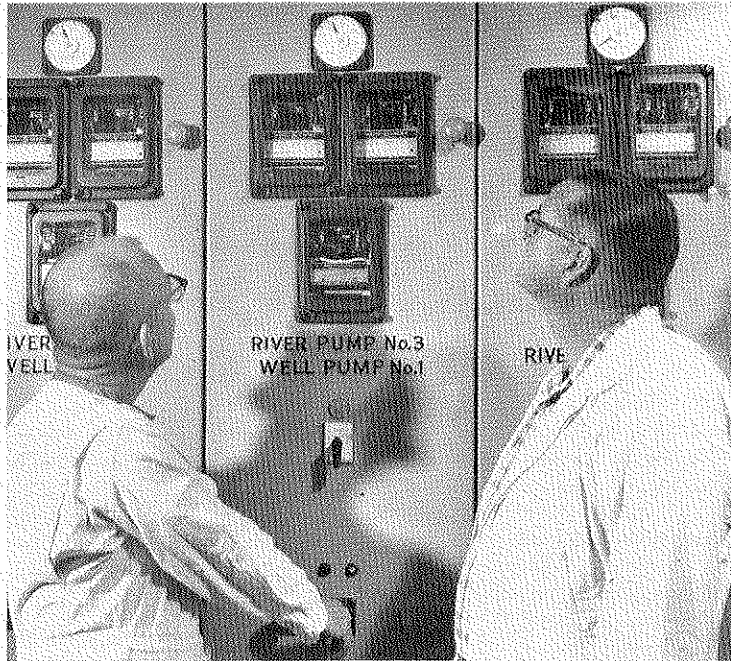
W. H. Edmund The keynote address will be given by W. H. Edmund, Executive Consultant for Goodyear. Edmund is on special assignment by the Company and annually makes over 150 personal appearances speaking before various groups in the United States and Canada.

The second speaker will be G. S. Odiorne, Director of the Bureau of Industrial Relations and Professor of Industrial Relations at the University of Michigan. His experience includes positions with General Mills, Inc. and the American Can Company. He is the author of many published articles and books.

Fred Smith of Fred Smith Associates will be the third speaker. He has served as head of Industrial Relations for General Shoe Corporation, Vice-President of the Powell Valve Company, and Vice-President of Operations of the Gruen Watch Company.

The final speaker of the day will be Judge Harold C. Kessinger. He was educated at Blackburn College,

WELL WATER REPLACES RIVER WATER



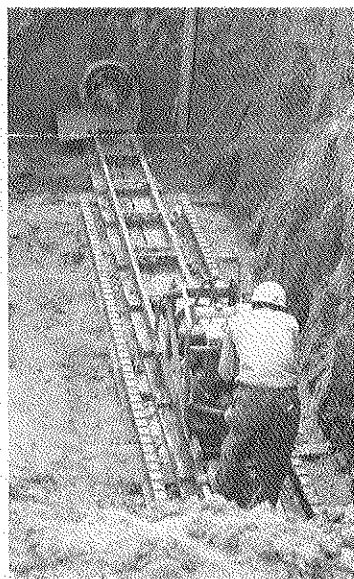
W. L. COLLINS, recirculating water, has just turned the switch to start number one well pump while E. R. Newman, utilities operations, watches the gauge to make sure all systems are go.

On Sept. 20, 1965, a new supply of raw water was valved into the X-611 Water Treatment Plant. This event climaxed a period of several years during which the feasibility of

ing the undesirable contamination in the cooling water systems would be to find a suitable ground water supply.

A series of tests was made on well water collected from the sanitary water system by applying water treatment techniques normally used at X-611. Results were encouraging for water of high quality could be produced at considerably less cost than with the use of river water.

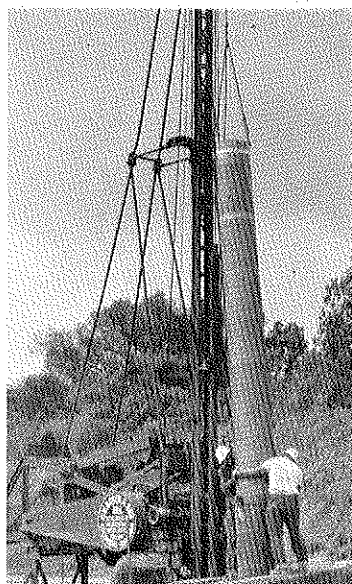
As a result of the pilot work at the X-611 Laboratory, a request was made to Plant Engineering in October, 1962, to conduct a survey to determine if sufficient ground water was available to meet normal plant requirements. An extensive study was made which included the cooperative effort of federal, state, and GAT personnel. When the final re-



A JACKING AND AUGER MACHINE is used to insert the main piping thru the levee. The pipe is 18 inches in diameter.

the new water supply was studied, geographical surveys were made, the system engineered, and finally constructed and turned over to Goodyear to operate.

During the fall of 1960 contamination of the river water reached such a stage that it was extremely difficult to treat the water by normal water treatment techniques. Excessive amounts of chemicals were required to produce a water of minimum acceptable quality. This condition was again experienced in the fall and early winter of 1961 and there was evidence that certain contamination was passing through the Water Treatment Plant into the cooling water systems. At this time it was determined that the only reasonable answer to the high cost of water treatment and to eliminat-



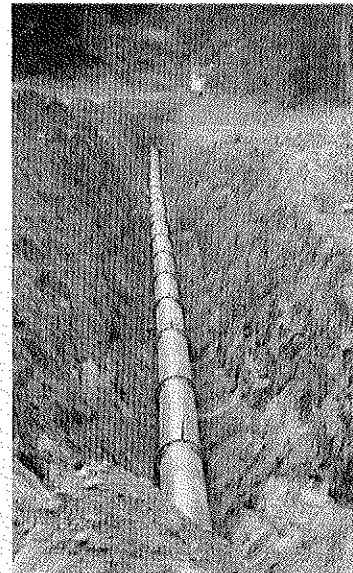
A SCREEN IS LOWERED into a casing that extends to the bedrock. When the screen is inserted, the casing is pulled back exposing the screen which lets the water enter the well. The submersible well pump is located at the bottom of the casing.

port indicated that sufficient water was available along the Scioto River flood plain west of the X-608 Raw Water Pumphouse, a request was made to Planning in May, 1964, to construct a well water facility.

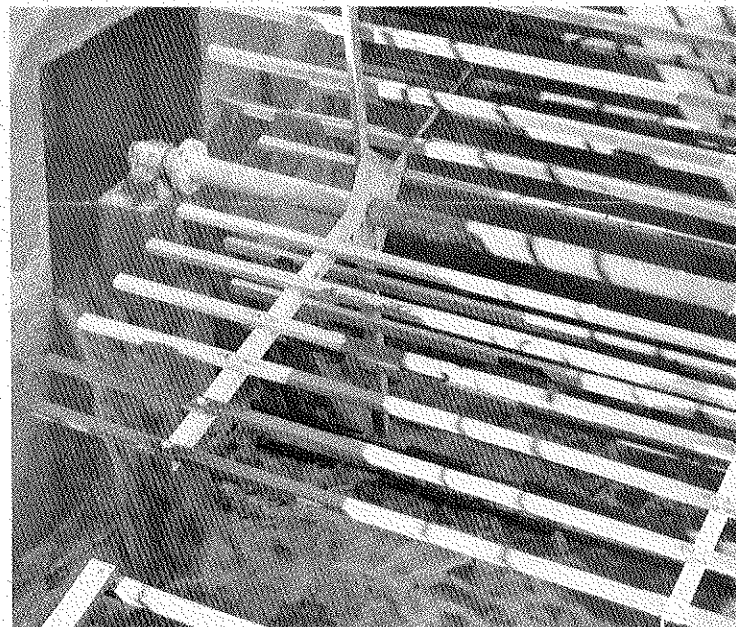
Construction started in the spring of 1965. The system is comprised of four wells located approximately one mile west of the X-608 Raw Water Pumphouse. The four wells discharge into a line which ties into the raw water line from X-608 to X-611. Operation of the well pumps is through the X-608 switchgear and they can be started or stopped from the X-611 Water Treatment Plant by means of a supervisory control system.

No longer will the operations at the Water Treatment Plant have to cope with a raw water supply which varies widely in quality and no longer will there be a necessity to constantly adjust the feed of various chemicals in an attempt to maintain maximum water quality for the cooling water systems. Water of consistent quality will be obtained from the wells, a minimum amount of adjustment will be required in treat-

ment chemicals, and every effort can be made to carry out the water treating program at maximum economy.



PIPES CARRY THE WATER from the wells to the Water Treatment Plant. They are 12", 14", 16", and 18" in diameter and carry 10 million gallons of water a day.



THE WATER FROM THE WELLS pours into the slow mixed basin at the Water Treatment Plant. Softening and flocculating chemicals have been added and the mixing paddles keep the water agitated until chemical reactions have taken place.

Red Cross Offers Recording Service

Do you have a loved one in the service who won't be home for the Christmas holidays?

If you do, the Scioto County Chapter of the American National Red Cross is giving you the opportunity to send him a talking letter.

Starting Monday, Nov. 1 through Sunday, Nov. 7 from 11 a. m. to 4 p. m., you can record your voice at the Naval Reserve Armory in Portsmouth. Red Cross volunteers will be available at the recording sessions to help you plan your message and to record and play back your "Voice From Home."

There is no charge for this service.

Ohio Magazine Is Recommended

One of the most informative and beautifully illustrated picture magazines to be published in many a day is "The Wonderful World of Ohio."

This magazine is published in color by the state of Ohio for residents of Ohio to inform them of what facilities are available and the what, when and where of activities throughout the state.

For example, this magazine tells of apple butter making festivals, of folk dancing exhibitions, of pumpkin shows and county fairs, and of recreational activities and facilities.

The subscription cost is \$3 per year and order forms are available in the recreation office.



MRS. ARTURO CARDENAS, left, of A. L. Cardenas, special analyst and Mrs. Paul Fowler review a letter that will be sent to all patrons concerning the Annual Charity Ball sponsored by the Junior Women's Club of Portsmouth. The dance will be held at the Elks Club on Nov. 24. St. Zentner's orchestra will furnish the music. Tickets are \$10 per couple and may be purchased from Mrs. Cardenas who is chairman of the dance. Proceeds from the dance go to the Milk Fund Project for tubercular and indigent pre-school age children of Portsmouth.

Assistance Program Pays Big Dividend

How many employees know of Goodyear Atomic Corporation's educational assistance program? If you don't, call Joy P. Wilkins or R. L. Newvahner, they will give you an earful.

From 1958 to 1965 Mrs. Wilkins has taken 22 courses and Mr. Newvahner 21 courses, covered by the company's educational assistance program. They graduated from Ohio University in 1965 with B.S. degrees in mathematics.

Their desire to work for a college degree and the opportunity to receive assistance through the educational assistance program has paid dividends. Both have received promotions recently.

The educational assistance program was started in 1957 and is administered by Training. Since that time the total enrollment has exceeded 1,980.



R. NEWVAHNER and JOY WILKINS

Banquet Reminder

All eligible participants planning to attend the Banquet of Champions are reminded that it will be held at the Holiday Inn in Chillicothe on Nov. 6 at 6:30 p. m.

July 25 to Aug. 2 — Athens - New Delhi - Bangkok

Around The World In 30 Days

(Editor's Note: This is the second of three articles of my air trip around the world sponsored by the GT&R recreation department. There were 32 people in our group. The September issue of the *Clan* carried the highlights of our visit to Paris, Lucerne and Rome.)

The beautiful and historical city of Rome has a compelling effect on visitors that makes them want to return. Hence, many of them, to carry out a popular custom, visit the largest and most impressive of the famous fountains — the fountain of Trevi (popularized in the movie "Three Coins In The Fountain"). It is the custom for the visitor, with his back turned, to throw a coin in the fountain and make a vow to return.

Early in the morning on July 25, we tossed our coins into the fountain, made our vows, and headed for the airport to board a 707 jet for Athens, Greece.

Many of the people in our group had traveled extensively, but no one had ever been to Athens. As a result, we did not know what to expect. We were fearful that the food would be unpalatable, the accommodations unsatisfactory and, in general, life to be miserable.

ATHENS, GREECE

We were quite surprised to find that Athens is not only an ancient city but also a lively, modern one. It has wide streets lined with trees and flowers, hotels that are luxuriously modern, stores which are elegantly decorated, and parks that are beautifully landscaped.

The ancient city which is located near the center of Athens, lay closely around the sacred rock of the Acropolis. Very few structures of the ancient city remain standing; however, as one views these remains, he can vividly see the philosophers talking at a large gathering of the people, or the Athenians defending their city from the attacking Franks or Turks.

It is a long, uphill walk to the top of the Acropolis. Once on top, one must step on or over slabs of marble to walk from one structure to another.

The most impressive of the many examples of classical architecture is the Parthenon. Constructed of white marble in 441 B.C., it stands majestically on top of the Acropolis. As one sits in the shadow of the columns he can't help but think, wonder, and marvel at this tremendous building and of the people who built it.

One of the highlights of our stay in Athens was a trip to the Greek islands. The islands are not particularly beautiful to the eye — the beauty seems to lie in the solitude and peacefulness surrounding them. Much of this beauty is the Aegean Sea. It is by far the clearest and cleanest water I have ever seen. If

one were to fill a bathtub full of water and pour a cup of bluing in, the water would closely resemble the water of the Aegean Sea.

Our fear of unpalatable food was lost the first time we sat down to eat. The food in Athens was by far the best we had throughout the trip. The pastries are, and I steal the phrase, "out of this world".

Our visit in Athens was extended an extra day because a flight was canceled. This was disappointing to us because the next tour stop was New Delhi, and Charlotte and I were quite anxious to get there to visit with the Fullers and Wilkersons.

Our plane left Athens late in the evening of July 29 — destination New Delhi, 3600 miles eastward. On the way we made three stops: Cairo, Egypt; Abadan, Persia; and Karachi, Pakistan. During our stop at Karachi, we had the opportunity to talk with the chief pilot of our plane. During the conversation Charlotte stated her desire to see the cockpit. To make a long story short, 15 minutes after we were airborne, the captain sent for us and we spent 30 wonderful minutes "up front" in the jet. It was a wonderful experience.

NEW DELHI, INDIA

At 1300 on July 30, we landed in New Delhi for a most glorious reunion with the Fullers. As we were going to be in India for only 17 hours (because of that extra day we had to spend in Greece) there was little time to be wasted. During those hours, we (Lloyd and I) played 14 holes of golf at the New Delhi Country Club, spent two hours on a sightseeing trip around New Delhi, enjoyed a most delicious home-cooked chicken dinner, visited the home of Mary and Jack Wilkerson, and talked and talked and talked. At 5:30 a.m. the following morning, having had very little sleep for almost 40 hours, we climbed aboard a 727 jet headed for Bangkok, Thailand.

(It should be noted that our tour group, while in India, flew to Agra to see the Taj Mahal.)

BANGKOK, THAILAND

Thailand means "Land of the Free". It has always been independent and is the only country in Southeast Asia which has never been colonized.

The highlights of our two-day stay in Bangkok were a visit to the floating market and the viewing of a boxing match.

The floating market is a place where selling and purchasing takes place between the gardeners who load their garden products of the season on their boats and proceed along the Klongs or canals, and the buyers who are waiting for the gardeners on boats at a place where the gardeners are to pass. It is a

place of rendezvous for the gardeners and the buyers.

The canals are waterways that run perpendicular to the river. The river is the Chao Phya. It is filthy — anything that floats can be seen drifting by.

Our group boarded three small boats early one morning and proceeded up river to visit the floating market. It was a most interesting trip because it gave one an opportunity to see how many of the Thai people live.

Thousands of people live in river boats. These boats are about 25 feet long, are made of heavy wood, and have a wood covering to protect the people from the rain and sun. The boat cannot move under its own power, so when the owner wants to change location it is necessary to hire a motor boat to pull him. It is not an uncommon sight to see three or four boats in a line being pulled by one power boat. When the last boat sees a spot for anchorage, he sets his boat free and drifts to that particular spot. These boats can be seen up and down the river or all along the canals.

Built alongside the canals, with the front porch extending out over the water, are homes of many of the people. As we traveled up the canal this particular morning it was interesting to see many children and women taking their morning bath. The children had no fear whatsoever of the water as they would dive from the porch or the steps of their home. It was a comical sight to see the women shampooing their hair and then jump into the filthy water to rinse it.

Most of the homes were small and very poorly kept. However, the flowers planted near or around them were beautiful.

The canals are from 10 to 20 feet wide. As our boat neared the area of the floating market, all one could see was boats. There was no apparent way to get through but unknown to us our boat wiggled by.

All kinds of fruits and vegetables were loaded in the boats. In addition, there were items of apparel, such as hats, belts, dresses, baskets, etc. One of the most interesting boats was the coffee boat. As we here in this country have the ice cream wagon or jitney, floating down the canals in Bangkok are the coffee boats. The coffee man rings a small bell which is his signal that tells the people in the homes that he is approaching.

Another highlight in Bangkok is Thai boxing. The bout begins with a kind of prayer in which the contestants invoke the deities. This is followed by a dance to strike fear into the opponent's heart, and is done to the accompaniment of a pipe and two long drums. When this is over the boxing begins — I say boxing sparingly because elbows, knees, and feet are brought into play. Fists are



DOUBLE DOSE OF GOOD WISHES. Dan DeVito, son of V. J. DeVito of uranium control, receives a double dose of congratulations after winning the running broad jump event in the Junior Division of the Ohio State Junior Champ Track and Field meet. He won with a leap of 16-feet, 9½-inches. For a 13 year old boy, this is quite a leap. Though this track meet was held a few months ago, the importance of this event is called to your attention so you will have the opportunity to follow his athletic career. At the present time he is first string defensive safety man on Waverly High School's football team. Dan is an outstanding basketball and baseball player too. He is a freshman at Waverly.



PRIZE COMMITTEE CHAIRMEN met recently to discuss plans for the annual GAT Portsmouth Women's Club Christmas Dance. (l-r) Mrs. Charles Beaumont (D-560), Mrs. Paul Briggs (D-812), and Mrs. John Scribner (D-811).

Company-Women's Club Dance Scheduled For Dec. 4

The Goodyear Atomic Women's Club of Portsmouth will hold their annual Christmas dance on Friday, Dec. 3, 1965, at the American Legion Hall in Portsmouth.

Mrs. Barbara Zoellner, wife of G. P. Zoellner, standard practice, is general chairman and Mrs. Dorothy Coryell, wife of M. E. Coryell, shift superintendent is assistant general chairman.

Joe Childers and his orchestra will provide the musical entertainment. During the evening special prizes, entertainment, and a buffet will be provided by the Club.

Tickets for the dance, as well as special prizes, will be sold by members of the club or at the recreation

office. Dance tickets are \$4.50 per couple.

The recreation department is co-sponsoring this activity so all employees are eligible to attend.

TV Citizenship Test Scheduled Nov. 9

"The National Citizenship Test," an IBM-sponsored telecast on Tuesday, Nov. 9 (10:00-11:00 p.m.), will test viewers' knowledge and attitudes toward their privileges and responsibilities as citizens.

Similar in format to "The National Drivers Test" broadcast earlier this year, this citizenship test employs an official test form enabling audiences to take the test in their homes.

All employees and members of their families are urged to take this test.

(The article in the November issue will cover the highlights of HongKong, Tokyo and Hawaii.)



1965 GOLF CHAMPIONS. The block letter G is formed by the pictures of this year's individual champions. Starting at the top and progressing around the letter are the following champions: Vince DeVito and Meredith Evans, company champions; Jim Sellars, 1st flight; Ethel Noel, 2nd flight; Bernard Bowers, 3rd flight; Carolyn Owens, 1st flight; Robert and Ann Casey, mixed best ball; (Ann was runner-up to company champion); Paul Cravens and Jim Spriggs, 4th flight (tie); Dale Wickline, 2nd flight; Hal Spring, 7th flight; Chuck Mentges, 6th flight; and Chuck Tabor, 5th flight.

\$21,352 Given To Favorite Charities

Women's Club Celebrates Tenth Anniversary

The GAT Women's Club of Portsmouth held a 10th anniversary celebration at their regular monthly meeting in October.

The first organizational meeting of this club was held in 1955. Membership was opened to employees and wives, mothers, sisters, and daughters of present or deceased Goodyear Atomic employees.

The first year's membership was 62, and though employment at Goodyear Atomic has decreased considerably since that time, the club has maintained an active membership of approximately 40 members.

The principal fund-raising projects for the women include an annual bridge benefit, an annual Christmas dance and a rummage sale. During these 10 years the members have raised over \$21,352.

This money has been given to the following organizations: Happy Hearts School, Hemophilia Foundation, Community Recreation Society, American Field Service, Receiving Hospital, Y.M.C.A., Shawnee Juvenile Service Council, Kristina Pendleton Fund, and Ohio University Branch drive.

The club's charitable enterprises have been an inspiration to the people of Portsmouth and since its beginning the club has been a disciple of goodwill to the Goodyear organization.



TEN YEAR ANNIVERSARY. The GAT Women's Club of Portsmouth celebrated the club's 10th anniversary during their monthly meeting two weeks ago. In attendance were the following presidents, past and present: (l-r) Mrs. Walter Shelburn (D-724), Mrs. James Shoemaker (D-560), Mrs. Marvin VanGorder (D-712), Mrs. John Delabar (D-851), present president; and Mrs. William Beaumont (D-560).



CHARTER MEMBERS. The above group joined the Women's Club when it first organized in 1955. Seated, Mrs. Maurice Gill (D-111); standing, (l-r) Mrs. Walter Shelburn (D-724), Mrs. James Shoemaker (D-560), Mrs. Harry Pettibone (D-732), and Mrs. Harry Sloops (D-227). Mrs. Sloops is a past president.

Classifieds

FOR SALE

Two floor furnaces — 30,000 and 45,000 BTU's. Good condition. Both for \$60.00. Telephone Portsmouth 776-6307.

Tape recorder. \$65. Or will trade for portable typewriter. Telephone Waverly 947-5419.

20" power mower. \$10. Clarinet. \$35. Telephone Jackson 286-2346.

Fresh dressed turkeys. Will deliver. Telephone Portsmouth 778-2131.

Sportsman Sleeper Camping Trailer. No canvas, sleeps 4, floor furnace, complete with 12' aluminum fishing boat and 7 1/2 hp outboard motor. Phone Jackson 286-3465.

1962 Volkswagen Sedan. Radio, gas heater, w.s.w. Phone Portsmouth 259-4154.

Bowling Committee Plans Activities

The company women's and men's bowling committees, under the chairmanship of E. E. Ward, mass spectrometry, and B. L. Bowers, fire department, have organized the 1965-66 GAT tournament program.

This year's program opens on Nov. 13 with the mixed doubles tournament. It will be held at the Jolly Lanes in Jackson.

The team, doubles and singles

tournaments start Jan. 8 with the team event at Weiss Recreation Center and the doubles & singles at Sunset Lanes.

In February the qualifiers for the company championship will compete against each other. The 16 top scratch bowlers, as determined by the scores recorded in the team, doubles and singles tournaments, will qualify for the roll-off.

EVENT	DATE	PLACE
Mixed Doubles	Nov. 13	Jolly Lanes, Jackson
Women's Team	Jan. 8	Weiss Recreation, Waverly
Men's Team	Jan. 15	Weiss Recreation, Waverly
Women's D & S	Jan. 29	Sunset Lanes, Portsmouth
Men's Doubles & Singles	Feb. 5	Sunset Lanes, Portsmouth
Women's Championship	Feb. 12	Shawnee Lanes, Chillicothe
Men's Championship	Feb. 19	Shawnee Lanes, Chillicothe



COMPANY BOWLING COMMITTEES. A joint meeting of the Women's and Men's Bowling Committees was held recently to make plans for the mixed doubles tournament. The committees are responsible for the tournament program as shown on the cards. Committee members

are (l-r) Clyde Rice, Joyce Seall, Judy Ray, Bernard Bowers, Jean Ashbaugh, Eileen Ward, Ben Murnahan, Mary Burks and Barbara Cooley. Missing was Ernie Dardenne. The items being displayed will be given away at the buffet following the mixed doubles tourney.



ARCHERY LEAGUE CHAMPIONS. Jean and Jack Blaine, process area II, are the winners of the summer league. The league competed each Wednesday evening at the GAT archery course in Waverly.

Return Requested

Goodyear Atomic Corporation
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